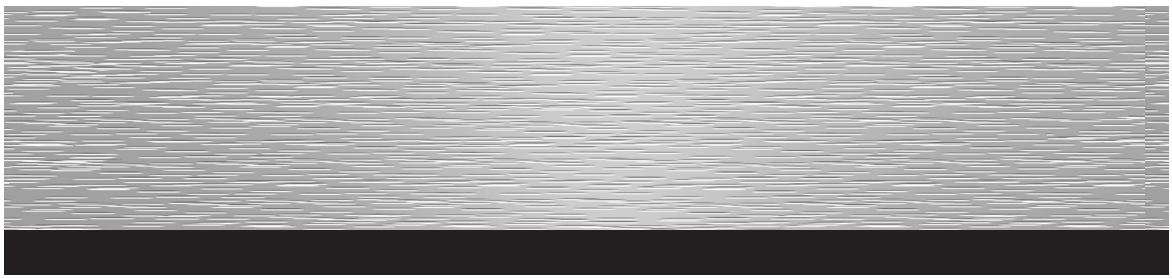

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COMPUTER

Festplattengehäuse »Mobile Life«

Hard Disc Enclosure

Boîtier pour disques durs

00062720

GB Operating Instruction

Contents

1. Package Contents
2. Notes
3. Hard Drive Installation
4. Driver Installation

1. Package Contents

– 3.5" hard drive enclosure
– 230 V power supply unit
– USB connection cable
– Stand base for upright position
– Installation instructions

2. Notes

The hard drive enclosure may never be disconnected from the computer while data is being transferred.
If the enclosure is removed during data transfer, data may be lost.

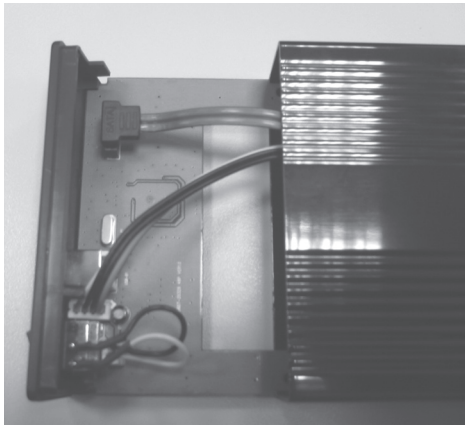
Hama GmbH & Co. KG shall not be liable for data stored on storage media that is then lost.

3. Hard Drive Installation

The following section describes how to insert/install a hard drive into the 2.5" enclosure.

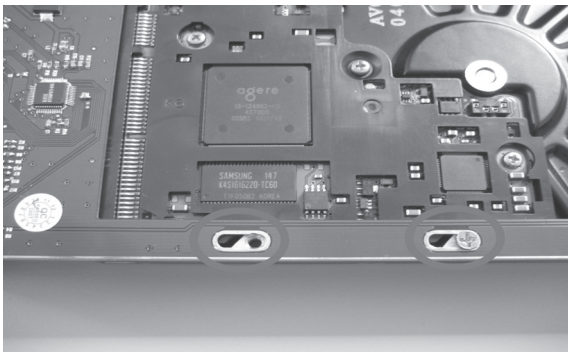
Unscrew both screws at the side of the enclosure with a Philips screwdriver.

Remove the back of the enclosure and pull out together with the hard drive carrier.



Place the hard drive on the carrier provided and connect the hard drive. The hard drive does not require a jumper for operation in the enclosure.

Then secure the hard drive on the hard drive carrier using the screws provided. The holes are on the underside of the hard drive and the hard drive carrier.



Place the hard drive carrier back in the enclosure and secure the rear section using both the screws you removed in step 1.

4. Driver Installation

Windows 2000/XP/Vista provide integrated driver support for this hard drive enclosure, so that you do not need to perform any additional driver installation.

5. Safety Notes

– Do not operate the device in damp or dusty environments.
– Only use the power supply unit provided for the hard drive enclosure. Using another power supply unit could damage or destroy the sensitive electronics of the enclosure and hard drive.
– Do not operate this device on heaters or near heat sources
– This device is designed for indoor use only.
– This device is not designed for use outdoors.
– Protect the device from pressure and impact during operation.
– Do not open or move the device during operation.